L Number	Hits	Search Text	DB	Time stamp
1	2	6721331.pn.	USPAT;	2004/05/14 16:19
.			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	_
			IBM TDB	
	32545	(aloha content\$3 shar\$2) same (mean variance (standard adj deviation))		2004/05/14 00:20
-	32343	(alona contents) shars2) same (mean variance (standard adj deviation))	USPAT;	2004/05/14 09:20
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	176	(aloha content\$3 shar\$2) same (mean variance (standard adj deviation))	USPAT;	2004/05/11 13:38
		same (retrans\$3 schedul\$4)	US-PGPUB;	
İ	,	•	EPO; JPO;	
			DERWENT;	
		·	IBM_TDB	
_	69690	370/\$.ccls.	USPAT;	2004/05/11 13:39
	. 02030		US-PGPUB;	2001/05/11 15:59
			1	
			EPO; JPO;	
			DERWENT;	
	0.5		IBM_TDB	
-	35	((aloha content\$3 shar\$2) same (mean variance (standard adj deviation))	USPAT;	2004/05/11 13:39
		same (retrans\$3 schedul\$4)) and 370/\$.ccls.	US-PGPUB;	
·			EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	39	(aloha) same (mean variance (standard adj deviation))	USPĀT;	2004/05/11 13:45
			US-PGPUB;	
		,	EPO; JPO;	
i i		•	DERWENT;	
			IBM_TDB	
	2	(aloha) same (mean) same (variance (standard adj deviation))	USPAT;	2004/05/11 12:47
-	2	(alona) same (mean) same (variance (standard adj deviation))		2004/05/11 13:47
		·	US-PGPUB;	
			EPO; JPO;	,
			DERWENT;	
			IBM_TDB	
-	165	(aloha wireless mobile) same (mean) same (variance (standard adj	USPAT;	2004/05/11 13:48
ļ		deviation))	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	829	(aloha content\$3) same (mean) same (variance (standard adj deviation))	USPAT;	2004/05/11 13:48
	5_7	(minima (minima and adviation))	US-PGPUB;	230 77 00 77 11 15 770
			EPO; JPO;	
			DERWENT;	
	12	(alaba aantantian) aana (maan) aana (aantanta da	IBM_TDB	2004/05/11 12 51
-	13	(aloha contention) same (mean) same (variance (standard adj deviation))	USPAT;	2004/05/11 13:54
			US-PGPUB;	
			EPO; JPO;	
		·	DERWENT;	
			IBM_TDB	
- 0	13	(aloha contention) same (mean expected) same (variance (standard adj	USPAT;	2004/05/11 13:54
		deviation))	US-PGPUB;	
			EPO; JPO;	
		·	DERWENT;	
			IBM_TDB	
_	15	(aloha contention) same (mean expected average) same (variance	USPAT;	2004/05/11 14:45
•	1.5	(standard adj deviation))		2004/05/11 14:45
		(Standard adj deviation))	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	

US-CPUIDS EPO, IPO; DERWENT; BM, TDB USPAT; US-CPUIDS EPO, IPO; DERWENT; BM, TDB USPAT; US-CPUIDS EPO, IPO; DERWENT; BM, TDB USPAT; US-CPUIDS EPO, IPO; DERWENT; BM, TDB EPO, IPO; DERWENT; B			06/21088	110D + D	
EPO, PPO; DERWENT; IBM, TDB 2004/05/11 14 2004/05/11 14 2004/05/11 14 2004/05/11 14 2004/05/11 14 2004/05/11 14 2004/05/11 14 2004/05/11 14 2004/05/11 14 2004/05/11 14 2004/05/11 14 2004/05/11 14 2004/05/11 14 2004/05/11 14 2004/05/11 14 2004/05/11 15	-	1	wo96/31077.ptpn.	USPAT;	2004/05/11 20:50
DERWENT; IBM, TDB USPAT; US-PGPUB; EPO, IPO; DERWENT; IBM, TDB US-PGPUB; E					
Chau.xp. or chau.xa. Chau.xp.			•		
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-	-	3086	chau.xp. or chau.xa.		2004/05/11 14:53
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-	-	3265	aloha	· ·	2004/05/11 14:53
DERWENT; IBM TDB USPAT; US-RePUB; EPO; JPO; DERWENT; IBM T					
Chau.xp. or chau.xa.) and aloha					
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US-PGPUB; EPO, IPO; DERWENT; IBM, TDB USPAT; US-PGPUB; EPO; IPO; DERWENT; IBM, TDB USPAT; US-PGPUB; DERWENT; IBM, TDB USPAT; US-PGPUB; DERWENT; IBM, TDB USPAT; US-PGPUB; DERWENT; US-PGPUB; DERWENT; IBM, TDB USPAT; US-PGPUB; DERWENT;					
Process Proc	-	24	(chau.xp. or chau.xa.) and aloha	USPAT;	2004/05/11 21:17
DERWENT; IBM, TDB USPAT; USPGPUB; EPO; JPO; DERWENT; USPGPUB; EPO; JPO; DERWENT; IBM, TDB USPAT; USPGP				US-PGPUB;	
BM_TDB			<u>.</u>	EPO; JPO;	
-				DERWENT;	
US-PGPUB; EPO; JPO; DER WENT; IBM_TDB USPAT; US-PGPUB; EPO, JPO;				IBM_TDB	
Chau.xp. or chau.xa.) and (multiple near access) EPO, IPO, DER WENT; IBM_TDB USPAT; US-PGPUB; EPO, IPO, DER WENT; IBM_TDB	-	7	kronz-ronald-\$?.in.	USPAT;	2004/05/11 15:02
Chau.xp. or chau.xa.) and (multiple near access) EPO, IPO, DER WENT; IBM_TDB USPAT; US-PGPUB; EPO, IPO, DER WENT; IBM_TDB				US-PGPUB;	
- 330 (chau.xp. or chau.xa.) and (multiple near access) - 18 (chau.xp. or chau.xa.) and ((multiple near access) same (reserve\$3 (spequent)) - 18 (chau.xp. or chau.xa.) and ((multiple near access) same (reserve\$3 (spequent)) - 1 (chau.xp. or chau.xa.) and ((multiple near access) same (reserve\$3 (spequent)) - 1 (chau.xp. or chau.xa.) and ((multiple near access) same (reserve\$3 (spequent)) - 2004/05/11 21 (spequent) - 1 (chau.xp. or chau.xa.) and ((multiple near access) same (reserve\$3 (spequent)) - 2004/05/11 21 (spequent) - 1 ((multiple near access) same (reserve\$3 reservation) same (back\$10ff (spequent)) - 2004/05/11 21 (spequent) - 1 ((multiple near access) (aloha)) same (content\$3 collid\$3) - 145 (((multiple near access) (aloha)) same (content\$3 collid\$3) (spequent) - 1 balanced adj random adj variable - 1 balance\$3 adj random adj variable - 2004/05/12 10 (spequent) - 1 balance\$3 adj random adj variable - 2004/05/12 10 (spequent) - 1 balance\$3 adj random adj variable - 2004/05/12 10 (spequent) - 2004/05/12 10 (spequent) - 3004/05/12 10 (spequent) - 3004/0			·		
18					
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US-PGPUB; EPO; IPO; DERWENT; IBM_TDB USPAT; US-PGPUB; IBO; IPO; IPO; DERWENT; IBM_TDB USPAT; US-PGPUB; IBO; IPO; IPO; IBO; IBM_TDB USPAT; US-PGPUB; IBO; IPO; IBO; IBM_TDB USPAT; US-PGPUB; IBM_TDB USPAT; US-PGPU	l. -	330	(chau.xp. or chau.xa.) and (multiple near access)		2004/05/11 21:18
Chau.xp. or chau.xa.) and ((multiple near access) same (reserve\$3 reservation))			(
DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; IPO; DERWENT; IBM_TDB USPAT; USPGPUB; EPO; IPO; DERWENT; IBM_TDB			·		
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reservation)) reservation)) (chau.xp. or chau.xa.) and ((multiple near access) same (reserve\$3 reservation) same (back\$1 off retransmi\$5)) ((multiple near access) same (reserve\$3 reservation) same (back\$1 off re\$1 transmi\$5)) ((multiple near access) same (reserve\$3 reservation) same (back\$1 off re\$1 transmi\$5)) ((multiple near access) same (reserve\$3 reservation) same (back\$1 off re\$1 transmi\$5)) ((multiple near access) (aloha)) same (content\$3 collis\$3 collid\$3) ((multiple near access) (aloha)) same (content\$3 collis\$3 collid\$3) ((multiple near access) (aloha)) same (content\$3 collis\$3 collid\$3)).ti. (((multiple near access) (aloha)) same (content\$3 collis\$3 collid\$3)).ti. balanced adj random adj variable 1	1.	18	(chair xn, or chair xa) and ((multiple pear access) same (reserve\$3		2004/05/11 21:19
- I (chau.xp. or chau.xa.) and ((multiple near access) same (reserve\$3 reservation) same (back\$1off retransmi\$5)) - 50 ((multiple near access) same (reserve\$3 reservation) same (back\$1off re\$1transmi\$5)) - 4240 ((multiple near access) (aloha)) same (content\$3 collis\$3 collid\$3) - 4240 ((multiple near access) (aloha)) same (content\$3 collis\$3 collid\$3) - 145 (((multiple near access) (aloha)) same (content\$3 collis\$3 collid\$3)).ti. - 15 (((multiple near access) (aloha)) same (content\$3 collis\$3 collid\$3)).ti. - 16 balanced adj random adj variable - 17 balanc\$3 adj random adj variable - 18 balanc\$3 adj random adj variable - 19 balanc\$3 adj random adj variable - 19 balanc\$3 adj random adj variable - 10 balanc\$3 adj random adj variable - 10 balanc\$3 adj random adj variable - 10 balanc\$3 adj random adj variable - 11 balanc\$3 adj random adj variable	-	10			2004/03/11 21:17
- 1 (chau.xp. or chau.xa.) and ((multiple near access) same (reserve\$3 reservation) same (back\$1off retransmi\$5)) - 50 ((multiple near access) same (reserve\$3 reservation) same (back\$1off re\$1 transmi\$5)) - 4240 ((multiple near access) (aloha)) same (content\$3 collis\$3 collid\$3) - 4240 ((multiple near access) (aloha)) same (content\$3 collis\$3 collid\$3) - 145 (((multiple near access) (aloha)) same (content\$3 collis\$3 collid\$3)).ti. - 150 ((multiple near access) (aloha)) same (content\$3 collis\$3 collid\$3) - 16 balanced adj random adj variable - 17 balanc\$3 adj random adj variable - 18 balanc\$3 adj random adj variable - 19 balanc\$3 adj random adj variable - 19 balanc\$3 adj random adj variable - 10 balanc\$3 adj random adj variable - 10 balanc\$3 adj random adj variable - 10 balanc\$3 adj random adj variable - 11 balanc\$3 adj random adj variable			reservation))		
- Il (chau.xp. or chau.xa.) and ((multiple near access) same (reserve\$3 reservation) same (back\$1off retransmi\$5)) - 50 ((multiple near access) same (reserve\$3 reservation) same (back\$1off re\$1transmi\$5)) - 4240 ((multiple near access) (aloha)) same (content\$3 collis\$3 collid\$3) - 145 (((multiple near access) (aloha)) same (content\$3 collis\$3 collid\$3)).ti. - 145 (((multiple near access) (aloha)) same (content\$3 collis\$3 collid\$3)).ti. - 15 balanced adj random adj variable - 1 balanc\$3 adj random adj variable - 1 balanc\$3 adj random adj variable - 1 balanc\$3 adj random adj variable - 2004/05/12 14 - 2004/05/11 22 - 2004/05/11 22 - 2004/05/11 22 - 2004/05/11 22 - 2004/05/11 22 - 2004/05/11 22 - 2004/05/11 22 - 2004/05/11 22 - 2004/05/11 22 - 2004/05/12 10 - 2004/05/12 10					
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reservation) same (back\$1off retransmi\$5)) US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;		1	(chau yn ar chau yn) and ((multinla near access) same (reserve\$2		2004/05/11 21:20
- 50 ((multiple near access) same (reserve\$3 reservation) same (back\$10ff re\$1transmi\$5)) - 4240 ((multiple near access) (aloha)) same (content\$3 collis\$3 collid\$3) - 4240 ((multiple near access) (aloha)) same (content\$3 collis\$3 collid\$3) - 145 (((multiple near access) (aloha)) same (content\$3 collis\$3 collid\$3)).ti. - 15 (((multiple near access) (aloha)) same (content\$3 collis\$3 collid\$3)).ti. - 16 balanced adj random adj variable - 17 balanc\$3 adj random adj variable - 18 balanc\$3 adj random adj variable - 19 balanc\$3 adj random adj variable - 19 balanc\$3 adj random adj variable - 10 balanc\$3 adj random adj variable - 11 balanc\$3 adj random adj variable - 12 balanc\$3 adj random adj variable - 13 balanc\$3 adj random adj variable - 14 balanc\$3 adj random adj variable - 15 collid\$3 colli	[-	1			2004/03/11 21.20
- Uspar; - ((multiple near access) same (reserve\$3 reservation) same (back\$1off re\$1transmi\$5)) - 4240 ((multiple near access) (aloha)) same (content\$3 collis\$3 collid\$3) - 145 (((multiple near access) (aloha)) same (content\$3 collis\$3 collid\$3)).ti. - 15 balanced adj random adj variable - 1 balanc\$3 adj random adj variable DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB;			reservation) same (backs for retransmiss))		•
- ((multiple near access) same (reserve\$3 reservation) same (back\$1off re\$1transmi\$5)) - 4240 ((multiple near access) (aloha)) same (content\$3 collis\$3 collid\$3) - 145 (((multiple near access) (aloha)) same (content\$3 collis\$3 collid\$3)).ti. - 145 (((multiple near access) (aloha)) same (content\$3 collis\$3 collid\$3)).ti. - 1 balanced adj random adj variable - 1 balanc\$3 adj random adj variable 1 balanc\$3 adj random adj variable 1 balanc\$3 adj random adj variable 1 balanc\$3 adj random adj variable 1 balanc\$3 adj random adj variable 2004/05/12 11 2004/0					
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re\$1transmi\$5)) US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; EPO; JPO; DERWENT; IB		50	((multiple near ecoses) some (reconvers reconvertion) some (healts) off		2004/05/12 14:49
- 4240 ((multiple near access) (aloha)) same (content\$3 collis\$3 collid\$3) - 4240 ((multiple near access) (aloha)) same (content\$3 collis\$3 collid\$3) - 145 (((multiple near access) (aloha)) same (content\$3 collis\$3 collid\$3)).ti. - 1 balanced adj random adj variable - 1 balanc\$3 adj random adj variable EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-P	-	30			2004/03/12 14.46
- 4240 ((multiple near access) (aloha)) same (content\$3 collis\$3 collid\$3) - 145 (((multiple near access) (aloha)) same (content\$3 collis\$3 collid\$3)).ti. - 15 (((multiple near access) (aloha)) same (content\$3 collis\$3 collid\$3)).ti. - 1 balanced adj random adj variable - 1 balanc\$3 adj random adj variable - 1 balanc\$3 adj random adj variable - 2004/05/12 10 - 2004/05/12 11			restransmiss))		
- 4240 ((multiple near access) (aloha)) same (content\$3 collis\$3 collid\$3) - 145 (((multiple near access) (aloha)) same (content\$3 collis\$3 collid\$3)).ti. - 15 (((multiple near access) (aloha)) same (content\$3 collis\$3 collid\$3)).ti. - 1 balanced adj random adj variable - 1 balanc\$3 adj random adj variable					
- 4240 ((multiple near access) (aloha)) same (content\$3 collis\$3 collid\$3) - 145 (((multiple near access) (aloha)) same (content\$3 collis\$3 collid\$3)).ti. - 145 (((multiple near access) (aloha)) same (content\$3 collis\$3 collid\$3)).ti. - 1 balanced adj random adj variable - 1 balanc\$3 adj random adj variable 1 balanc\$3 adj random adj variable 2004/05/12 10 2004/05/12 11 2004/05/12 11					
- 145 (((multiple near access) (aloha)) same (content\$3 collis\$3 collid\$3)).ti. - (((multiple near access) (aloha)) same (content\$3 collis\$3 collid\$3)).ti. - (((multiple near access) (aloha)) same (content\$3 collis\$3 collid\$3)).ti. - (((multiple near access) (aloha)) same (content\$3 collis\$3 collid\$3)).ti. - (((multiple near access) (aloha)) same (content\$3 collis\$3 collid\$3)).ti. - (((multiple near access) (aloha)) same (content\$3 collid\$3)).ti. - (((multiple near access) (aloha)) same (content\$3 collid\$3)).ti. - ((((multiple near access) (aloha)) same (content\$3 collid\$3)).ti. - ((((multiple near access) (aloha)) same (content\$3 collid\$3)).ti. - (((((((((((((((((((((((((((((((((((ļ	4040	((2004/05/11 22 25
- I balanced adj random adj variable Content\$3 collis\$3 collid\$3).ti. EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; USPAT; US-PGPUB; USPAT; US-PGPUB; USPAT; US-PGPUB; US-PGP	-	4240	((multiple near access) (alona)) same (contents 3 colliss 3 collids 3)		2004/05/11 22:05
- 145 (((multiple near access) (aloha)) same (content\$3 collis\$3 collid\$3)).ti. USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; USPAT; US-PGPUB;					
- 145 (((multiple near access) (aloha)) same (content\$3 collis\$3 collid\$3)).ti. IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; USPAT; US-PGPUB; USPAT; US-PGPUB; USPAT; US-PGPUB;					
- 145 (((multiple near access) (aloha)) same (content\$3 collis\$3 collid\$3)).ti. USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; US-P			· ·		
US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; EVO; JPO; US-PGPUB; EVO; JPO; DERWENT; IBM_TDB US-PGPUB; EVO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; US-PGPUB;	1	l			0004/05/44
EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; USPAT; US-PGPUB;	-	145	(((multiple near access) (aloha)) same (content\$3 collis\$3 collid\$3)).ti.		2004/05/11 22:07
DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EVALUATION USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPGPUB;			•		
- 1 balanced adj random adj variable IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPGPUB;					
- I balanced adj random adj variable USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; 2004/05/12 10					
US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; US-PGPUB;					
EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB;	-	1	balanced adj random adj variable		2004/05/12 10:39
DERWENT; IBM_TDB USPAT; US-PGPUB;					
- I balanc\$3 adj random adj variable IBM_TDB USPAT; US-PGPUB;					
- 1 balanc\$3 adj random adj variable USPAT; US-PGPUB; 2004/05/12 11				DERWENT;	
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US-PGPUB;	-	1	balanc\$3 adj random adj variable		2004/05/12 11:06
			*	US-PGPUB;	
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			DERWENT;	-
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_	718	((multiple adj access) same (back\$10ff re\$1transmi\$5))	USPAT;	2004/05/12 15:11
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		,	EPO; JPO;	
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-	69690	370/\$.ccls.	USPAT;	2004/05/12 14:58
			US-PGPUB;	
		•	EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	438	(((multiple adj access) same (back\$10ff re\$1transmi\$5))) and 370/\$.ccls.	USPĀT;	2004/05/12 14:49
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			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	2361	370/349.ccls.	USPAT;	2004/05/12 14:58
			US-PGPUB;	
			EPO; JPO;	
		,	DERWENT;	
			.IBM_TDB	
-	555	370/442.ccls.	USPAT;	2004/05/12 14:58
			US-PGPUB;	
			EPO; JPO;	
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-	172	270/442 colo	IBM_TDB	2004/05/12 11 50
-	163	370/443.ccls.	USPAT;	2004/05/12 14:58
			US-PGPUB;	.
			EPO; JPO;	
			DERWENT; IBM_TDB	
	1017	370/445.ccls.	USPAT;	2004/05/12 14:58
	1017	370/113.0013.	US-PGPUB;	2007/03/12 14.30
			EPO; JPO;	
		·	DERWENT;	
			IBM_TDB	
-	108	370/444.ccls.	USPAT;	2004/05/12 14:58
,			US-PGPUB;	
	'		EPO; JPO;	
			DERWENT;	
			IBM TDB	
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•	130	370/448.ccls.	USPAT;	2004/05/12 14:59
			US-PGPUB;	
•			EPO; JPO; DERWENT;	
			IBM_TDB	
	239	370/461.ccls.	USPAT;	2004/05/12 14:59
	237	370/401.0013.	US-PGPUB;	2004/05/12 14.57
		•	EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	7	(((multiple adj access) same (back\$1off re\$1transmi\$5))) and	USPAT;	2004/05/12 15:00
		370/337.ccls.	US-PGPUB;	
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'			DERWENT;	
			IBM_TDB	
-	27	(((multiple adj access) same (back\$1off re\$1transmi\$5))) and .	USPAT;	2004/05/12 15:00
		370/349.ccls.	US-PGPUB;	
	180	· · · · · · · · · · · · · · · · · · ·	EPO; JPO;	
			DERWENT;	
		, , , , , , , , , , , , , , , , , , , ,	IBM_TDB	
-	21	(((multiple adj access) same (back\$10ff re\$1transmi\$5))) and	USPAT;	2004/05/12 15:00
		370/442.ccls.	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	7	(((multiple adj access) same (back\$1off re\$1transmi\$5))) and	IBM_TDB USPAT;	2004/05/12 15:00
-	'	370/443.ccls.	US-PGPUB;	2004/03/12 13:00
		370/443.ccis.	EPO; JPO;	
			DERWENT;	
		,	IBM_TDB	
_	4	(((multiple adj access) same (back\$1off re\$1transmi\$5))) and	USPAT;	2004/05/12 15:00
	•	370/444.ccls.	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	31	(((multiple adj access) same (back\$1off re\$1transmi\$5))) and	USPAT;	2004/05/12 15:00
		370/447.ccls.	US-PGPUB;	
			EPO; JPO;	
	ļ		DERWENT;	
			IBM_TDB	
-	28	(((multiple adj access) same (back\$1off re\$1transmi\$5))) and	USPAT;	2004/05/12 15:00
		370/448.ccls.	US-PGPUB;	
1		·	EPO; JPO;	
	1	·	DERWENT;	
	12	(((multiple adj access) same (back\$1 off re\$1transmi\$5))) and	IBM_TDB USPAT;	2004/05/12 15:00
-	12	370/461.ccls.	US-PGPUB;	2004/03/12 13:00
		370/T01.0015.	EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	49	(((multiple adj access) same (back\$1 off re\$1transmi\$5))) and	USPAT;	2004/05/12 15:00
		370/445.ccls.	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
1			IBM_TDB	
-	242	((multiple adj access) same (back\$loff))	USPAT;	2004/05/12 16:07
			US-PGPUB;	
	}		EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	((multiple adj access) same (back\$10ff) same (random adj variable))	USPAT;	2004/05/12 15:11
			US-PGPUB;	
	1		EPO; JPO;	
	1		DERWENT;	
L	L		IBM_TDB	L

-	158	(((multiple adj access) same (back\$1off))) and 370/\$.ccls.	USPAT;	2004/05/12 15:12
		•	US-PGPUB;	
		•	EPO; JPO;	
	1		DERWENT;	
		*	IBM_TDB	
-	3	((multiple adj access) same (back\$1off)).ti.	USPAT;	2004/05/12 16:09
		((US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	27	((multiple adj access) same (back\$1off re\$transmi\$5)).ti.	USPAT;	2004/05/12 16:13
-	. 21	((multiple adj access) same (backstoff restransiniss)).ti.	US-PGPUB;	2004/03/12 10:13
*				
		•	EPO; JPO;	•
	1		DERWENT;	
	107	((1): 1 1:) (1 1 0: 0: 1 0: 1	IBM_TDB	2004/05/12 16 20
-	127	((multiple adj access) same (back\$10ff re\$transmi\$5)).ab.	USPAT;	2004/05/12 16:39
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
1	I		IBM_TDB	
-	38	1\$1 persistent	USPAT;	2004/05/13 08:27
	1		US-PGPUB;	
		·	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	236	(reserved or reservation) same (aloha)	USPAT;	2004/05/13 11:49
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	,	•	IBM TDB	
_	8	((reserved or reservation) same (aloha)).ti.	USPAT;	2004/05/13 11:52
		((10001) out of 10001 varion) sum (urona))	US-PGPUB;	2001,00,10
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	25	((reserved or reservation) same (aloha)).ab.	USPAT;	2004/05/13 12:02
-	23	((Teserved of Teservation) same (alona)).ab.	US-PGPUB;	2004/03/13 12.02
			EPO; JPO;	
			DERWENT;	
		·		
	102	((magamined on magaminetics)) come (alaba)) haven	IBM_TDB	2004/05/12 12:20
-	102	((reserved or reservation) same (aloha)).bsum.	USPAT;	2004/05/13 13:39
			US-PGPUB;	
			EPO; JPO;	
		·	DERWENT;	
		1 00/	IBM_TDB	0004/05/10 10 55
-	494	crowther-\$?.in.	USPAT;	2004/05/13 13:39
			US-PGPUB;	
	1		EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	14	crowther-w\$?.in.	USPAT;	2004/05/13 13:42
			US-PGPUB;	
		•	EPO; JPO;	
	1		DERWENT;	
1	1		IBM_TDB	
-	. 4	slot near booking	USPĀT;	2004/05/13 16:28
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	_		IBM_TDB	
-	0	(slot near scheduling) same (back\$off re\$transmi\$5)	USPAT;	2004/05/13 16:30
		(oweness to the missing of	US-PGPUB;	
	Į		EPO; JPO;	
			DERWENT;	
			IBM TDB	
L	1	l	I IDIM I DD	

·	0	(slot near scheduling) same (back\$off re\$transmi\$5)	USPAT;	2004/05/13 16:30
			US-PGPUB;	
		· ·	EPO; JPO;	
			DERWENT;	
		·	IBM_TDB	
-	178	slot near scheduling	USPĀT;	2004/05/13 16:30
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
		·	IBM_TDB	
-	983	non\$1persistent	USPAT;	2004/05/14 09:20
		·	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	8	(non\$1persistent) same aloha	USPAT;	2004/05/14 10:36
			US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
			IBM_TDB	
-	61	(non\$1persistent) same csma	USPAT;	2004/05/14 09:51
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	90	reservation near aloha	USPAT;	2004/05/14 09:46
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1	(reservation near aloha).ti.	USPAT;	2004/05/14 09:47
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	3	(reservation near aloha).ab.	USPAT;	2004/05/14 09:48
			US-PGPUB;	
		·	EPO; JPO;	
		·	DERWENT;	
			IBM_TDB	
-	41	(reservation near aloha).bsum.	USPAT;	2004/05/14 09:48
			US-PGPUB;	
		·	EPO; JPO;	
			DERWENT;	
			IBM TDB	